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USE COUNT 57823 a 33450 c 32928 g 57079 t 901 others

IGIN

Query Match 33.9%; Score 1382.4; DB 2; Length 181781;
Best Local Similarity 88.0%; Pred. No. 4.1e-264;
Matches 1506; Conservative 0; Mismatches 206; Indels 0; Gaps 0;

/ 200 AGTTGGACTATGAGAGAGCCAGTGTACCAAGTGTACGTCGCAAGCAAGGACCTGGGCC 259
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y 260 CCAACGGCGTCTGCGCACTGCGAGTGTATGCGAGTATGATGCTATATGACAACG 319
c CCAATGCTGTGCTGCGCACTGCAAGCTTCTGGTGAAGTGTGCGATGCCAAGCAAGG 109792
y 320 CGCAGAGATCAGGTTGAGCAGCAGTGAAGAGCGGTGAGGAGGCGCGGCCGCA 379
b 109793 CACAGAGATCAGCTTCAGACAGTGAAGAGCGGTGAGGAGGCGCGGCCCTGGCA 109852
y 380 CTGTGGTGGCCCTTTTCAGCGTGTACTGACCGCACTCAGAGAGAAATGGCAGGTGACGT 439
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y 440 CGGAGCTACTGGGAGAGTGGCTTTCCGCTTAAGCTTCTCTTTAAGAATTAATACCA 499
b 109913 GTGAGCTTCTGGGAGAGTGGCGTTCGCGCTCAAGTCTCTCTTCAAGAATTAATACCA 109972
y 500 TCGTTACCGAAGCCCCCTGGACCGAGAGCGGSGGACTCTACACCCCTGACGTGATGG 559
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y 560 CTGGGACCGGGCGAGCTGCGCTCTCCACAGTAAAGTGAATGATGATGATGATGATG 619
b 110033 CCGCGACCGGGCGAGCTGCACTCTCCACAGTAAAGTGAATGATGATGATGATGATG 110092
y 620 ATGTGAACGAACCGCGCGCTTTCAGCCAGCGGCTCTACGACGTGATGTGACTGAA 679
b 110093 ATGTGAATGACATGTCGCGGCTTTCAGCCAGCGGCTCTACGACGTGATGTGACTGAA 110152
y 680 ACAACGTGCTCTGCGCTTACATCTACCGGTGAGCGCCACCGCGGATGAGGCGGCCA 739
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b 110213 ATGCAATTAACCTTACTCTATCTCAGTGCAGATCCAGGCGATGAGCTTCACT 110272
y 800 ACGTCTCTCAACTCTGAGAACCGCTTCTGTAGCGGCTTCTGAGCGGCTTCTGAGCTGAGC 859
b 110273 ACGTCTCTCAACTCTGAGAACCGCTTCTGTAGCGGCTTCTGAGCTTCTGAGCTGAGC 110332
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b 110333 AGATCAAGGACTTCAGCTTTTCAAGTAGAAGCCCGGAGCGCGGAGCTCCCGGCGCTGG 110392
y 920 CTGCTAAAGCCACTGTGCACATCTCTATGTGATCAAAATGACAAGCGCCCTGCCATCG 979

BP 351

Db 110393 CCGCAATGCCAGGTCAACATCTTGATGTAGTCAAGAACGACGAGCGCCCGCATCG 110452
Qy 980 TGGCGCTCTACAGGCGCAAGCGGACTCCAGCGGTGAGGTGTCGCCCGCTCGCGCG 1039
Db 110453 TGGCGCTCTCGGGCGCAACGCGACTCCAGCGCGGAGTGTGCGCGCTCTCGCG 110512
Qy 1040 AGCGGCTTACCTGCTCACCGGCTGCGCGCTGCGAGCGGAGCGGAGCGGAAACGCG 1099
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Qy 1100 GGCTCACTTACAGCATCGTGTGGCAACGAAATGAACCTCTTTCGATGGACTGGCGCA 1159
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RESULT 12
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DEFINITION
ACCESSION
VERSION
MW88549 3329 bp mRNA linear
Mus musculus Olf-proteodherin mRNA, complete cds.
U88549
J88549.1 GI:4095550

